

Composition, particularly useful in the treatment and prevention of dandruff and containing metallic derivatives of thiobenzoic acid

Patent number: FR2478467
Publication date: 1981-09-25
Inventor: COUSSE HENRI; MOUZIN GILBERT; CASSAN ANDRE; RIBET JEAN-PAUL
Applicant: FABRE SA PIERRE (FR)
Classification:
- International: A61K7/48; C07C153/023
- European: A61K7/06C8; A61K7/48C8
Application number: FR19800006369 19800321
Priority number(s): FR19800006369 19800321

Also published as:

EP0037318 (A1)
 EP0037318 (B1)

[Report a data error here](#)

Abstract not available for FR2478467

Abstract of corresponding document: EP0037318

1. A composition for external use for the treatment and prevention of skin disorders, particularly for the treatment and prevention of dandruff, characterised in that it contains as an active principle at least one metallic derivative corresponding to formula I : see diagramm : EP0037318,P6,F1 wherein R represents the hydrogen, a halogen, a C1 -C3 lower alkyl radical, or a C1 -C3 lower alkoxy radical, M represents the following metallic cations : Zn⁺⁺⁺⁺, Cu⁺⁺⁺⁺, Mg⁺⁺⁺⁺, Mn⁺⁺⁺⁺, Fe⁺⁺⁺⁺, Ni⁺⁺⁺⁺ and Ag⁺⁺, and n represents 1 or 2.

Data supplied from the esp@cenet database - Worldwide